3727



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

BASARA

Atty. Ref.: 3687-21

Serial No. 10/057,958

Group: 3727

Filed: January 29, 2002

Examiner: Merek, Joseph C.

For: BOX-LIKE CONTAINER WITH AN INTERPENETRATING

STRUCTURE AND PROCESS FOR THE REALIZATION

THEREOF

October 21, 2003

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

RECEIVED

OCT 2 3 2003

Sir:

TECHNOLOGY CENTER R3700

LETTER

Enclosed is a copy of the Amendment filed August 14, 2003, together with the cover sheet, in the above-identified patent application. Also enclosed is a copy of the postcard date-stamped received by the USPTO on August 14, 2003. The Amendment is responsive to the Office Action of April 14, 2003.

This letter is being provided in response to a telephone call from Examiner Merek on October 17, querying whether the Amendment had been filed. This will certify that the above-identified Amendment was filed on August 14, 2003 as indicated by the date-stamped "received" postcard.

Respectfully submitted,

NIXON & VANDERHYE P.C.

Ву:

Richard G. Besha Reg. No. 22,770

RGB:alm 1100 North Glebe Road, 8th Floor Arlington, VA 22201-4714

Telephone: (703) 816-4000 Facsimile: (703) 816-4100

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE				
/ In Patent Application of \ Y E \ Atty Dkt. 3687-21				
C# M# BMSARIA 2003 Group Art Unit: 3727 Seriel No. 1003 7 2003 Group Art Unit: 3727				
Serial No. 197957,938 Examiner: Merek, Joseph C.				
Date: August 14, 2003				
Title: BOX-LIKE CONTAINER WITH AN INTERPENETRATING STRUCTURE AND PROCESS FOR THE REALIZATION THEREOF				
Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450				
Sir:				
RESPONSE/AMENDMENT/LETTER This is a response/amendment/letter in the above-identified application and includes an attachment which is	hereb	ıv		
incorporated by reference and the signature below serves as the signature to the attachment in the absence of any other signature thereon.				
☐ Correspondence Address Indication Form Attached.				
Fees ar attached as calculated below: Total effective claims after amendment 4 minus highest number				
Total effective claims after amendment 4 minus highest number previously paid for 20 (at least 20) = 0×18.00	\$	0.00		
Independent claims after amendment 2 minus highest number previously paid for 3 (at least 3) = 0 x \$ 84.00	\$	0.00		
If proper multiple dependent claims now added for first time, add \$280.00 (ignore improper) \$ 0.00				
Petition is hereby made to extend the current due date so as to cover the filing date of this paper and attachment(s) (\$110.00/1 month; \$410.00/2 months; \$930.00/3 months) \$ 110.00				
Terminal disclaimer enclosed, add \$ 110.00	\$	110.00		
First/second submission after Final Rejection pursuant to 37 CFR 1.129(a) (\$750.00) \$ 0.00 Please enter the previously unentered , filed Submission attached				
	\$	220.00		
If "small entity," then enter half (1/2) of subtotal and subtract	-\$	110.00		
☐ Applicant claims "small entity" status. ☐ Statement filed herewith 0CT 2 3 2003				
Rule 56 Information Disclosure Statement Filing Fee (\$180.00) TECHNOLOGY CENTER R3700	\$	0.00		
Assignment Recording Fee (\$40.00)	\$	0.00		
Other:		0.00		
TOTAL FEE ENCLOSED	\$	110.00		
The Commissioner is hereby authorized to charge any <u>deficiency</u> , or credit any overpayment, in the fee(s) filed, or asserted to be filed, or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our Account No. 14-1140. A <u>duplicate</u> copy of this sheet is attached.				
1100 North Glebe Road, 8 th Floor NIXON & VANDERHYE P.C.				
Arlington, Virginia 22201-4714 By Atty: Richard G. Besha, Reg. No. 22,770 Telephone: (703) 816-4000				
Facsimile: (703) 816-4100 RGB:alm Signature:				

Serial No.: Applicants Title:	10/057958 Bazara V-Like Container Thereof	Atty: 24 Date: 8-14-03 Client: 3687 Ref: 21
	Amendment Pages Specification Claims Sheets Drawings: Formal Informal	OIPE SO
	Declaration (Pages) Assignment Priority Document Base Issue Fee Transmittal Fee (Check) \$\frac{1}{2}\frac{1}{2}\cdot 0	AUG 1 4 2003 A
Other:	erminel Disclaim	

RECEIVED

OCT 2 3 2003

TECHNOLOGY CENTER R3700